

In the Claims

Please amend claims 1, 9, and 17 as follows:

1. (ONCE AMENDED) A flying insect trap, that uses reflected and radiated insect attractant light, which trap comprises:
- (a) a source of insect attractant light; and
 - (b) a means for mounting the trap, such that when mounted, the trap is positioned such that the insect attractant light is displayed onto a vertical, planar surface or a horizontal, planar surface; and
 - (c) a housing for the source, the housing comprising:
 - (i) [a placement means; (ii)] a reflecting surface, operably attached to the [mounting means] internal surface of the housing, positioned at an angle to the horizontal, planar surface of less than 90°, such that light from the source is directed onto the vertical, planar surface; and
 - (ii) [(iii)] a non-reflective, base horizontal surface, said surface further comprising an insect immobilization surface [operably attached to the mounting means];
- wherein the housing is configured such that the housing comprises an upwardly facing opening for insect entry and the insect attractant light source cannot be readily viewed.

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(ONCE AMENDED) A flying insect trap using reflected and radiated insect attractant light, which trap comprises:

(a) a source of insect attractant light; and

(b) a one piece housing that, when the trap is mounted on a vertical, planar surface, surrounds the source on three sides such that the source cannot be directly viewed; the housing comprising a base horizontal [portion] surface and an angled [portion] surface, wherein the angled [portion] surface extends from the base [portion] horizontal surface at an angle of about 45°-75°; [from the horizontal surface] and

(c) an insect immobilization surface; wherein the housing contains a reflecting surface to direct light from the source onto the vertical, planar surface and wherein the housing is configured such that when mounted on the vertical, planar surface the trap has an upwardly facing opening.

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17.

(ONCE AMENDED) A flying insect trap using reflected and radiated light as an insect attractant, [light] which trap comprises a vertical, planar surface, a housing containing a means to mount the housing on the vertical, planar surface, an insect immobilization surface and a source of insect attractant light wherein the housing is configured such that when mounted on the vertical, planar surface, the source cannot be directly viewed and the housing contains a surface